



Contribution ID: 11

Type: 1.Plenary

Resonances in multiquark systems

We review the calculation of resonances in some simple benchmark potentials and in some atomic systems such as H-minus and He, using different methods such as stabilization, complex scaling, complex absorption... We then discuss the application of such methods to multiquark systems.

Primary author: RICHARD, Jean-Marc (Institut de Physique Nucleaire, Lyon)

Presenter: RICHARD, Jean-Marc (Institut de Physique Nucleaire, Lyon)

Session Classification: Plenary

Track Classification: Hadrons and related high-energy physics